

From: [Scott Augustine](#)  
To: [David Parrish](#)  
Cc: [simon.harvey@epa.gov](mailto:simon.harvey@epa.gov); [Jeff Danielson](#); [Derek Ragon](#); [Eric Delgado](#)  
Subject: Re: Fire Data  
Date: 06/27/2011 01:40 PM

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Hi Dave:

I was there yesterday - drove right past it. Looked like the wind was taking it away from Los Alamos. It has only been burning 24 hours and since they have the Pacheco burning right across the valley and the Wallow still in the news, they may be spread thin. It wouldn't surprise me if they were still be scrambling to get a GIS crew together. Inciweb.org implied that the Incident Management Team was being set up.

I've never had the need to get the perimeter data away from the west coast, so don't have a good lead for you in NM. As you know, it can be hard to dig anything out of the weeds from USFS. In the past I have gone to the NIFC FTP site. They often have something like an IAP or a PDF that I can use to at least provide a short term graphic or find out who is making them. You might poke around in here:  
[ftp://ftp.nifc.gov/Incident\\_Specific\\_Data/SOUTHWEST/2011\\_Incidents/](ftp://ftp.nifc.gov/Incident_Specific_Data/SOUTHWEST/2011_Incidents/).

If you can do a brief update on the R6 viewer during the call, that would be great. I'm still trying to come up w/ a plan B now that the Denver mtg. has been cancelled so that we can see some of that type of work as a group.

Scott Augustine  
U.S. Environmental Protection Agency  
GIS Coordinator - Region 10 - Seattle  
[augustine.scott@epa.gov](mailto:augustine.scott@epa.gov)  
206.553.1795

▼ [David Parrish---06/27/2011 10:50:59 AM---Scott. We have a fire near Los Alamos National Lab \(see below\).](#)

From: David Parrish/R6/USEPA/US  
To: [Augustine.Scott@epamail.epa.gov](mailto:Augustine.Scott@epamail.epa.gov), [simon.harvey@epa.gov](mailto:simon.harvey@epa.gov)  
Cc: [Jeff Danielson/R6/USEPA/US@EPA](#), [Derek Ragon/R6/USEPA/US@EPA](#), [Eric Delgado/R6/USEPA/US@EPA](#)  
Date: 06/27/2011 10:50 AM  
Subject: Re: Fire Data

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Scott,  
We have a fire near Los Alamos National Lab (see below).  
We are building a FlexViewer for the R6 EOC.  
Doesn't GeoMac have a restricted site that provides operational data for the fire fighters?  
Can we get access to that information?  
Thanks,  
-dp-  
P.S. we could also talk about our Miss.. River response FlexViewer on Wed., if you want.

+-----+  
David A. Parrish  
U.S. EPA, OEI-OIC-IESD-ISSB  
1445 Ross Ave., Dallas, TX 75202-2733  
phone: 214/665-8352 | fax: 214/665-6660  
email: [parrish.david@epa.gov](mailto:parrish.david@epa.gov)  
<http://www.epa.gov/region6/gis/>  
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From: [Jeff Danielson/R6/USEPA/US](#)  
To: [Eric Delgado/R6/USEPA/US@EPA](#)  
Cc: [David Parrish/R6/USEPA/US@EPA](#), [fteinhaus@lanl.gov](mailto:fteinhaus@lanl.gov)  
Date: 06/27/2011 12:22 PM  
Subject: Re: Fire Data

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It's an arcims service available from <http://www.geomac.gov>. Still trying to determine who created it.

Jeffery Danielson  
Lockheed Martin  
EPA Region 6 - GIS Support Team  
214.665.8559  
[danielson.jeff@epa.gov](mailto:danielson.jeff@epa.gov)

From: [Eric Delgado/R6/USEPA/US](#)  
To: [Jeff Danielson/R6/USEPA/US@EPA](#), [fteinhaus@lanl.gov](mailto:fteinhaus@lanl.gov)  
Cc: [David Parrish/R6/USEPA/US@EPA](#)  
Date: 06/27/2011 12:06 PM

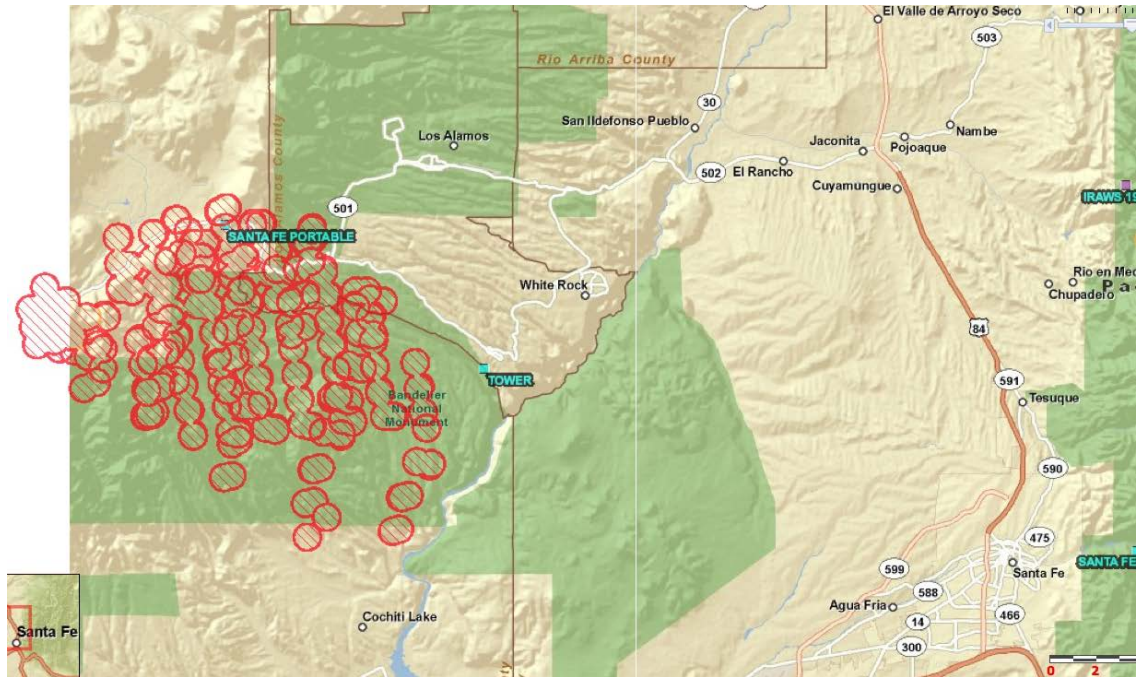


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Subject:

Re: Fire Data

Here is what I got from geomac.gov. Any idea who is creating this layer? or if it is available via web service?



Eric Delgado  
Federal On-Scene Coordinator  
US EPA Region 6  
1445 Ross Ave (6SF-PR)  
Suite 1200  
Dallas, TX 75202  
214-437-9809

From: Jeff Danielson/R6/USEPA/US  
To: Eric Delgado/R6/USEPA/US@EPA  
Cc: David Parrish/R6/USEPA/US@EPA  
Date: 06/27/2011 11:55 AM  
Subject: Fire Data

Eric,

We've found 3 different online sites (Forest Service, GEOMAC, and NOAA) all showing basically the same thing. There are points showing fire detects from MODIS, GOES, and AVHRR. We haven't found a perimeter layer as of yet. GEOMAC has a polygon layer but it's just a small buffer around the points and not a true perimeter.

We've downloaded the current shapefile and KMZ (Attached) and also found the web mapping services & web feature services. We'll start creating a flex app displaying the web services.

Forest Service: <http://activefiremaps.fs.fed.us/conus/viewer.htm>

GEOMAC: <http://www.geomac.gov/viewer/viewer.shtml>

NOAA: <http://www.firedetect.noaa.gov/viewer.htm>

KMZ: [attachment "Active Fire Mapping Program.kmz" deleted by Eric Delgado/R6/USEPA/US]

We'll keep looking around for a perimeter layer.

Jeff

Jeffery Danielson  
Lockheed Martin  
EPA Region 6 - GIS Support Team  
214.665.8559  
danielson.jeff@epa.gov